What is Claimed

(1) A network commodity purchasing system with a unit for receiving a connection request sent from both a computer and a cellular phone and an identifier corresponding to an identification code of the cellular phone, wherein said unit for receiving said connection request comprises:

a unit for determining whether or not said identifier is included; and

a unit for executing a different session control depending on whether said identifier is included or not.

- (2) The commodity purchasing system according to Claim 1, wherein said unit for receiving said connection request comprises a database on which user information is registered and said database contains said identifier and user status information associated with said identifier.
- (3) The commodity purchasing system according to Claim 2, wherein said unit for executing different session control executes session control by using history information communicated between said system and said computer if it is determined that said identifier is not included, or executes session control by using said identifier and said user status information associated with said identifier if it is determined that said identifier is included.

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l	(4) The commodity purchasing system according to Claim 3,
2	wherein said network comprises a first network for
3	transmitting a connection request from said computer and
4	a second network for transmitting a connection request
5	from said cellular phone.

- (5) The commodity purchasing system according to Claim 4, further comprising means connected between said first network and said second network for adding said identifier corresponding to said identification code to said connection request sent from said cellular phone.
- (6) A commodity purchasing method through a network, comprising the steps of:

receiving a connection request sent from a computer and a connection request sent from a cellular phone which includes an identifier corresponding to an identification code of said cellular phone;

determining whether said identifier is included or not;

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storing said identifier and user status information associated with said identifier in a database contained in a unit for receiving said connection request; and

executing different session control depending on whether said identifier is included or not.

- (7) The commodity purchasing method according to Claim 6, wherein said step of executing different session control comprises using history information communicated between said system and said computer if it is determined that said identifier is not included, or using said identifier and said user status information if it is determined that said identifier is included.
- (8) The commodity purchasing method according to Claim 7, wherein said network comprises a first network for communicating with said computer and a second network for communicating with said cellular phone and said method further comprises a step of sending the connection request from said cellular phone through said second network.
- (9) The commodity purchasing method according to Claim 8, comprising the step of adding said identifier corresponding to said identification code to said connection request sent from said cellular phone.

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(10) A computer-readable recording medium on which a program is recorded for a commodity purchasing method through a network, wherein said method comprises the steps of:

receiving a connection request sent from a computer and a connection request which is sent from a cellular phone and includes an identifier corresponding to an identification code of said cellular phone;

determining whether said identifier is included or not;

storing said identifier and user status information associated with said identifier in a database contained in a unit for receiving said connection request; and

executing different session control depending on whether said identifier is included or not.

(11) The recording medium according to Claim 10, wherein said step of executing different session control comprises using history information communicated between said system and said computer if it is determined that said identifier is not included, or by using said identifier and said user

status	information	if	it	is	determined	that	said
identif	ier is include	ed.					

(12) The recording medium according to Claim 11, wherein said network comprises a first network for communicating with said computer and a second network for communicating with said cellular phone and said cellular phone sends the connection request through said second network.